

Docket No. JCLA8738  
US App. No. 10/064,559

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**IN THE CLAIMS:**

Claims 1-4. (canceled)

5. (original) A color adjusting method for a light source, use for an optical scan module which comprises at least a light source, a reflection mirror set, a lens set and an optical detector, wherein the light source is used to radiate a document to obtain an imaging light, the reflection mirror set is disposed on an optical path of the imaging light to project the imaging light onto the optical detector, and the lens is located on the optical path between the optical detector and the reflection mirror set, the method comprising:

providing an adjusted color light source to replace the light source, the adjusted color being selected from a group consisting of red, green and blue colors to reflect and enhance intensity of the selected color for the light source.

Claims 6-10. (canceled)

11. (currently amended) An optical scan module to scan a document, comprising:

a light source, selected from a group consisting of a red, a green and a blue color light source to radiate the document to obtain an imaging light:

a reflection lens set, disposed on an optical path of the imaging light to receive the and reflect the imaging light;

a lens set, disposed on the optical lens of the imaging light allowing light reflected from the reflection mirror set passing therethrough; and

an optical detector, disposed on the optical path of the imaging light to receive the imaging light passing through the lens set.